

Technical data

2/2

Type:	Enclosure material:	Rated voltage:	Rated current:	Degree of protection:	Ambient air temperature:	Number of terminals:
КСП	Plastic that does not propagate flame (IEC 60092-101)	up to = 220 V / ~ 380 V, 50 Hz	16 A	IP20, IP44, IP55, IP67	+45°C...-50°C	4 pcs.
KCM	coated steel / stainless steel	up to = 220 V / ~ 380 V, 50 Hz	16 A	IP56	+45°C...-50°C	4 pcs.

Technical documentation and date of its approval by the Russian Maritime Register of Shipping

Specifications TY БКЦ-003-2009 rev. 6 approved by RS letter No.130-221-02-186508 dated 04.09.2025

The product specimen has been tested under the technical supervision of the Russian Maritime Register of Shipping.

Report No. 25.44.02.05927.130 dated 05.09.2025

Scope of application and limitations

For connecting wires and cables on sea-going ships.

Permitted for installation on vessels bearing the "WINTERIZATION (-50)" mark in the vessel class notation.

Type of document issued for the product

MC – Document drawn up by the manufacturer.

02/2025 25.44.01.05376.130

The Russian source lists 380 V AC; the printed English version lists 690 V AC. This reference follows the Russian source.

Translation of the legible original. Signatures and seals remain in the original document.